# AN ACCUMULATIVE BIBLIOGRAPHY OF AUSTRALIAN ENTOMOLOGY

Compiled by M. S. Moulds

### AMOS, T. G. and WILLIAMS, P.

1977. Insect growth regulators: some effects of methoprene and hydroprene on productivity of several stored grain insects. *Aust. J. Zool.* 25(2): 201-206, tables 1-3.

### D'ABRERA, Bernard

1975. Birdwing butterflies of the world. Large 4to. Lansdowne Press, Melbourne. Pp. [i-viii], 1-260, illustr. colour. ISBN 0-7018-0368-1.

It appears that this title was published in December 1975 although I cannot give a precise date. The publisher has informed me that no records are kept relating to dates of release of their books. The printer, however, has advised that copies were shipped from their Hong Kong factory in November 1975. Requests for accession dates from major libraries has revealed that a copy in the National Museum of Victoria library was accessioned on 23 December 1975. Mr A. J. Frazer, manager of Australian Entomological Supplies, Sydney, has advised that copies were received by his company in December 1975, the publisher's invoice being dated 17th December, 1975.

This title was also issued in a European edition by the publisher Country Life. Copies bear this company's name and insignia but otherwise are identical except that the slip case in which copies were sold was gold embossed. This edition was limited to 500 copies while the Lansdowne edition was of 2,000 copies.

1978. Butterflies of the Australian region. Second edition. (Volume 1 of Butterflies of the world). Large 4to. Lansdowne Press, Melbourne. Pp. 1-415, illustr. colour. ISBN 0-7018-1003-3.

Although dated 1977 this edition was not published until 1978. I have been unable to ascertain the exact date of publication but it was almost certainly during March 1978. The publisher has informed me that no records are kept by them concerning the dates of release of their books. The printer, however, has advised that they did not ship stocks from their Hong Kong factory until February 1978. Requests for accession dates from major libraries show the earliest acquired copy as one received by the State Library of Victoria, Melbourne, as a complimentary legal deposit copy submitted in compliance with the Victorian Copyright Act and accessioned on 6th April, 1978. Mr A. J. Frazer, manager of Australian Entomological Supplies, Sydney, has advised that copies ordered in August 1977 were not delivered until March 1978, the publisher's invoice dated 23rd March. In addition, it is worth noting that this company's advertisement in the April 1978 issue of Aust. ent. Mag. announces that the book is "just published". The advertisement was inserted just prior to this issue of the journal going to press, the actual printing taking two weeks with copies being mailed to subscribers on 27th April 1978. The author of the book has also confirmed that its date of publication was about March 1978.

A copy in the library of the British Museum (Natural History) was accessioned on 13th April, 1978. The library has advised that this copy was purchased from E. W. Classey Ltd of Faringdon, England. This company was the European distributor and stocks were shipped to them direct from the printer in Hong Kong. It would appear that the book was not available from E. W. Classey before April 1978; their "List of Publications" for 1978-79 gives the date of publication as "April 1978".

## EXLEY, Elizabeth M.

1978. Chaetohesma – a new genus of Australian bees (Apoidea: Colletidae: Euryglossinae). Aust. J. Zool. 26(2): 373-397, text-figs 1-11.

1979. The Australian genus *Brachyhesma* (Apoidea: Colletidae) revised and reviewed. *Aust. J. Zool.*, *Suppl. Ser.* 53: 1-54, text-figs 1-18.

#### HATCH, J. H.

1977. A new breeding butterfly *Polyura pyrrhus sempronius* (Fabricius) in South Australia (Charaxinae). S. Aust. Nat. 51(4): 55-62, table 1, 2 figs (one in text, one of front cover).

#### HOLLOWAY, J. D.

1977. The Lepidoptera of Norfolk Island: their biogeography and ecology. 8vo. Junk. The Hague. Pp. i-vi, 1-291, tables 1-7, text-figs 1-140, pls 1-29.

#### JAHNKE, M.

1979. Spiders. In February outing. Toowoomba Fld nat. Club Newsl. 303: 3, illustr. p. 5.

Aracnida: several species recorded from Lockyer property, near Toowoomba

KELLER, Daphne and KELLER, Ralph

1979. The Little Desert – a living wildflower garden. Wildlife Aust. 16(1): 15-18. 20-21, illustr. Lepidoptera: Vanessa kershawi photographed being eaten by a young honeyeater.

KERR, R. W.

1977. Resistance to control chemicals in Australian arthropod pests. J. Aust. ent. Soc. 16(3): 327-334, 1 table.

#### KOCH, L. E.

1977. The biology and burrow of a salt lake wolf spider, *Lycosa salifodina* McK<sup>ay</sup>. *West. Aust. Nat.* 13(8): 204.

Aracnida: *Lycosa salifodina*Coleoptera: *Meaacephala* sp.

KOCH, L. E., DELL, B. and KEIGHERY, G. J.

1977. The wanderer butterfly at Bunbury and other parts of the South-west, and a new food plant. West. Aust. Nat. 13(8): 183-184.
Lepidoptera: Danaus plexippus and Lesser Wanderer

LEVEY, B.

1978. A taxonomic revision of the genus *Prospheres* (Coleoptera: Buprestidae). Aust. J. Zool. 26(4): 713-726, text-figs 1-17.

MESA, Alejo, FERREIRA, Amilton and MARTINS, Vanderley

1978. The chromosomes of an Australian passalid, Aulacocyclus edentulus Macl (Coleoptera, Passalidae, Aulacocyclinae). J. Aust. ent. Soc. 17(4): 385-388, text-figs 1-10.

MILNER, R. J.

1978. On the occurrence of *Entomophthora grylli*, a fungal pathogen of grasshopper in Australia. *J. Aust. ent. Soc.* 17(4): 293-296, text-figs 1-9. Orthoptera: 5 species mentioned.

MOBBS, C. J., TEDDER, G., WADE, A. M. and WILLIAMS, R.

1978. A note on food and foraging in relation to temperature in the meat ant *Iridomyr mex purpureus* form *viridiaeneus. J. Aust. ent. Soc.* 17(3): 193-197, tables 1-3.

NEUMANN, F. G.

1978. Studies on the egg stage of *Didymuria violescens* (Leach) (Phasmatodea: Phasmatidae) inhabiting mountain ash forest in Victoria. *J. Aust. ent. Soc.* 17(3): 217 224, tables 1-5, text-figs 1-3.

#### RIBI, Willi André

1978. Colour receptors in the eye of the digger wasp, Sphex cognatus Smith: evaluation by selective adaption. Cell Tiss. Res. 195: 471-483, text-figs 1-5.

1978. A unique hymenopteran compound eye. The retina fine structure of the digget wasp *Sphex cognatus* Smith (Hymenoptera, Sphecidae). *Zool. Jb. Anat. Bd.* 100: 299-342, table 1, text-figs 1-27.

#### WATSON, J. A. L.

1978. Water balance in the insects of arid lands. In: Studies of the Australian arid zone. III. Water in rangelands. (Proceedings of a symposium held by the Rangelands Research Unit at the Alice Springs Field Centre, Oct. 1974). Ed. K. M. W. Howes. Pp. 190-197, text-fig. 1.

Species of silverfish, termites and dragonflies.